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20. A pharmaceutical formulation according to claim 16, wherein the hydrophilic component comprises hydroxypropyl methylcellulose of low viscosity.
21. A pharmaceutical formulation according to claim 19, wherein the hydroxypropyl methylcellulose has a viscosity of about 15 cP.
22. A pharmaceutical formulation according to claim 17, wherein the surfactant comprises sodium docusate.
23. A pharmaceutical formulation according to claim 18, wherein the pH modulator comprises a phosphate buffer.
24. A pharmaceutical formulation according to claim 16, characterized in that it is in the form of a tablet.
25. A pharmaceutical formulation according to claim 23, characterized in that the tablet is lacquered.
26. A pharmaceutical formulation according to claim 23, characterized in that on the tablet an acid-resistant coating is applied.
27. A process for the preparation of a pharmaceutical formulation for peroral single daily application comprising clarithromycin or a derivative thereof and a mixture of a fatty and a hydrophilic component, which comprises forming a homogeneous mixture thereof and direct compressing said mixture into tablet form without use of solvents.
28. A process according to claim 27 comprising sieving the homogeneous mixture prior to compressing the mixture into tablet form.

Examination and allowance of the above claims are respectfully requested.

Respectfully submitted,

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